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ene glycol dimethacrylate; 2.1% methacrylic acid and the balance 2-hydroxyethyl methacrylate.

38. The combination according to claims 1 and 12 in which said optically transparent hydrophilic lens body constitutes a filter to ultra violet light.

39. The combination according to claim 38, in which said optically transparent hydrophilic lens body includes 3-(2-Benzyotriazolyl)-2-Hydroxy-5-Tert-Octyl-Benzyl Methacryl Amide.

40. The combination according to claims 1, or 12, in which said optically transparent hydrophilic lens body

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comprises a soft, flexible, formable mass which may be folded or rolled about an axis transverse to the central optical axis of the lens body.

41. The combination according to claim 1, 13, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34 or 35, in which an ultra violet filter compound consisting of 3-(2-Benzyotriazolyl)-2-Hydroxy-5-Tert-Octyl Benzyl Methacryl Amide is added to said optically transparent hydrophilic lens material.

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